

| L Number | Hits | Search Text | DB | Time stamp |
|----------|--------|--|--------------------|------------------|
| 5 | 17225 | nitrate same (methyl or ethyl or propyl or isopropyl or allyl or butyl or isobutyl or sec-butyl or t-butyl or bert-butyl or amyl or isoamyl or pentyl or hexyl or heptyl or octyl or isoocetyl or ethylhexyl or nonyl or decyl or undecyl or dodecyl or cyclopentyl or cyclohexyl or methylcyclohexyl or cyclododecyl or ethoxyethyl or tetrahydrofuranyl or tetraethyleneglycol) | USPAT; US-PGPUB | 2003/09/17 07:45 |
| 6 | 189685 | pyrrole indole sulfide disulfide mercaptan thioacid sulfoni indoline | USPAT; US-PGPUB | 2003/09/17 07:46 |
| 7 | 6249 | (nitrate same (methyl or ethyl or propyl or isopropyl or allyl or butyl or isobutyl or sec-butyl or t-butyl or bert-butyl or amyl or isoamyl or pentyl or hexyl or heptyl or octyl or isoocetyl or ethylhexyl or nonyl or decyl or undecyl or dodecyl or cyclopentyl or cyclohexyl or methylcyclohexyl or cyclododecyl or ethoxyethyl or tetrahydrofuranyl or tetraethyleneglycol)) and (pyrrole indole sulfide disulfide mercaptan thioacid sulfoni indoline) | USPAT; US-PGPUB | 2003/09/17 07:46 |
| 8 | 825 | cetane with (improver or combustion) | USPAT; US-PGPUB | 2003/09/17 07:47 |
| 9 | 41 | ((nitrate same (methyl or ethyl or propyl or isopropyl or allyl or butyl or isobutyl or sec-butyl or t-butyl or bert-butyl or amyl or isoamyl or pentyl or hexyl or heptyl or octyl or isoocetyl or ethylhexyl or nonyl or decyl or undecyl or dodecyl or cyclopentyl or cyclohexyl or methylcyclohexyl or cyclododecyl or ethoxyethyl or tetrahydrofuranyl or tetraethyleneglycol)) and (pyrrole indole sulfide disulfide mercaptan thioacid sulfoni indoline)) and (cetane with (improver or combustion)) | USPAT; US-PGPUB | 2003/09/17 07:47 |
| - | 825 | cetane with (improver or combustion) | USPAT; US-PGPUB | 2003/09/16 18:09 |
| - | 17225 | nitrate same (methyl or ethyl or propyl or isopropyl or allyl or butyl or isobutyl or sec-butyl or t-butyl or bert-butyl or amyl or isoamyl or pentyl or hexyl or heptyl or octyl or isoocetyl or ethylhexyl or nonyl or decyl or undecyl or dodecyl or cyclopentyl or cyclohexyl or methylcyclohexyl or cyclododecyl or ethoxyethyl or tetrahydrofuranyl or tetraethyleneglycol) | USPAT; US-PGPUB | 2003/09/17 07:44 |
| - | 126 | (cetane with (improver or combustion)) and (nitrate same (methyl or ethyl or propyl or isopropyl or allyl or butyl or isobutyl or sec-butyl or t-butyl or bert-butyl or amyl or isoamyl or pentyl or hexyl or heptyl or octyl or isoocetyl or ethylhexyl or nonyl or decyl or undecyl or dodecyl or cyclopentyl or cyclohexyl or methylcyclohexyl or cyclododecyl or ethoxyethyl or tetrahydrofuranyl or tetraethyleneglycol)) | USPAT; US-PGPUB | 2003/09/17 07:46 |

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|---|-----|---|--------------------|------------------|
| - | 124 | ((cetane with (improver or combustion)) and (nitrate same (methyl or ethyl or propyl or isopropyl or allyl or butyl or isobutyl or sec-butyl or t-butyl or bert-butyl or amyl or isoamyl or pentyl or hexyl or heptyl or octyl or isoctyl or ethylhexyl or nonyl or decyl or undecyl or dodecyl or cyclopentyl or cyclohexyl or methylcyclohexyl or cyclododecyl or ethoxyethyl or tetrahydrofuranyl or tetraethyleneglycol))) and diesel | USPAT; US-PGPUB | 2003/09/17 07:44 |
| - | 51 | ((((cetane with (improver or combustion)) and (nitrate same (methyl or ethyl or propyl or isopropyl or allyl or butyl or isobutyl or sec-butyl or t-butyl or bert-butyl or amyl or isoamyl or pentyl or hexyl or heptyl or octyl or isoctyl or ethylhexyl or nonyl or decyl or undecyl or dodecyl or cyclopentyl or cyclohexyl or methylcyclohexyl or cyclododecyl or ethoxyethyl or tetrahydrofuranyl or tetraethyleneglycol))) and diesel) and "low sulfur" | USPAT; US-PGPUB | 2003/09/17 07:47 |